STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Information Completely
Make Report Addidaylt
Mail or Dever Report to:

 $\mathbf{or}$ FORMATION PLUGGING RECORD Strike out upper line when reporting plug-

or Dever Report to: ;;;;vervation Division tate Corporation Commission 90 Bitting Building Vichita, Kansas						
icinta, Kansas	***************************************	Stafford				ge(E) 12 (W
NORTH						***************************************
ļ ļ ;	Lease Name		Hewit	<u> </u>		. Well No. 1
į į	Office Address	Ellin#ood,	, Kansas			***************************************
	- Character of W	Vell (completed a	s Oil, Gas or l	Dry Hole)	Dry hole	***************************************
	Date well com	pleted	Marc	1 20, 1949	**********************	19
	Application for	plugging filed	Apri.	1 10 1949	***************************************	19
	<ul> <li>Application for</li> </ul>	plugging approve	ed Apri	1 16 1010	***************************************	19
	Plugging comm	nenced	Anri	1 20 1049		19
	Plugging comp	oleted		- 205 1747	Dry Hole	19
	Reason for aba					
	If a producing					19
			•			ore plugging was com
Locate well correctly on above Section Plat	<del>-</del>					
e of Conservation Agent who sup	ervised plugging of th	his well $\mathbf{C}_{ullet}$ $\mathbf{D}_{ullet}$	Stough			
icing formation	Dep	th to top	Botton	n =	Fotal Depth of	Well 3477Fee
depth and thickness of all water	<del>-</del>	ns.		•		<i>F</i>
L, GAS OR WATER RECORD	·S					CASING RECORD
Formation	Content	From	То	Size	Put In	Pulled Out
Surface pipe	2581	0	258	8 5/8"	2581	
Long string	3443	Ö	3443	5 1/2"	31113	
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ucing it into the hold. If cemer feet for each plug n 5 sacks cement on I nent. Filled with he se of cellar.	nt or other plugs were set. ane-Wells plu	e used, state the og at 3254.	rilled with 10	me and depth pl with heavy sacks on	mid to 25	50!. Ran 15 sant returning to
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## WELL LOG

G. W. KEYES DRILLING COMPANY et al, OWNERS - HEWITT # 1 NW/4 NW/4 SW/4 Section 4, Township 21; Range 12 W Stafford County, Kansas

Elevation: 1849! DF. Figures indicate bottom of formation 235 surface sand and clay 258 shale Pipe Record: 640 red bed 8 5/8" set at 258' 668 anhydrite. 5 1/2" set at 3443' 1115 shale and shells 11470 salt, shale and shells Tops, Rotary Bushing measurement 1680 shale and shells 1890 lime, shale and sand Anhydrite 1985 sand, lime and shale 2800 lime and shale Heebner 2990 lime Brown Lansing 3181 Lansing: · 3204 3390 lime and shale 3415 lime Conglomerate 3415 Arbuckle 3441 3441 conglomerate 31:49 arbuckle 3149 Total Rotary Depth Rotary Commenced - 3∸8–49 completed CABLE TOOL WORK Moved in cable tool, bailed hole, drilled cement and Cable Tools commenced 3-21-49 completed 3-26-49 cleaned out hole to total rotary depth. Drilled 3世7 arbuckle

3477 Total Depth D & A

STATE OF KANSAS COUNTY OF BARTON ) SS

I, G. W. Keyes, Part Owner, of the above-described well, being first duly sworn on oath, declare: That I have knowledge of the facts, statements and matters herein contained pertaining to the log of the above-described well, as filed, and that the same are true and correct.

Subscribed and Sworn to before me this 15th day of April, 1949.

My commission expires Feb. 10, 1951.